

WHAT IS CLAIMED IS:

1. A content disclosing support system comprising:

a content providing means for transmitting created contents provided by content provides through a network;

5 a registering means for registering contents provided by unspecified number of content providers through the content providing means;

a content disclosing means for making the contents registered by the content registering means available to the public;

10 a content acquiring means for acquiring one or more content(s) at a user's request while the user can access and view the contents disclosed by the content disclosing means through the network on condition that the user pays a prescribed amount of money; and

15 a counting means for counting a number of contents acquired by the content acquiring means to calculate the amount of money to be paid to the content providers.

2. A content disclosing support system comprising:

a registering means for registering created contents provided by unspecified number of content providers through a network;

5 a content disclosing means for making the contents registered by the content registering means available to the public;

a content transmitting means for transmitting one or more content(s) to a user terminal at a user's request while permitting the user to access and view the contents on condition that a prescribed amount of money is paid; and

10 a counting means for counting a number of contents transmitted by the content transmitting means to calculate the amount of money to be paid to the content providers.

3. The content disclosing support system as claimed in claim 1, comprising:

a count number memorizing means for recognizably memorizing the total count number of each content within a specified period of time and the total count number of all contents within the specified period of time, on the basis of the counting result given by the counting means;

a specified user number memorizing means for memorizing the number of users who have accepted payment of a set fee for the specified period of time; and

a payment amount deciding means for deciding the amount of money to be paid to each content provider by calculating as follows, divide a part of the total amount of collected money derived on the basis of a user number memorized in the specified user number memorizing means by the total count number of all contents, and multiply the calculated value by the total count number of each content.

4. The content disclosing support system as claimed in claim 2, comprising:

a count number memorizing means for recognizably memorizing the total count number of each content within a specified period of time and the total count number of all contents within the specified period of time, on the basis of the counting result given by the counting means;

a specified user number memorizing means for memorizing the number of users who have accepted payment of a set fee for the specified period of time; and

a payment amount deciding means for deciding the amount of money to be paid to each content provider by calculating as follows, divide a part of the total amount of collected money derived on the basis

15 of a user number memorized in the specified user number memorizing means by the total count number of all contents, and multiply the calculated value by the total count number of each content.

5. The content disclosing support system as claimed in claim 1, wherein the contents are picture images taken by an image importing device.

6. The content disclosing support system as claimed in claim 2, wherein the contents are picture images taken by an image importing device.

7. The content disclosing support system as claimed in claim 4, wherein the contents are picture images taken by an image importing device.

8. The content disclosing support system as claimed in claim 1, wherein the contents are writings.

9. The content disclosing support system as claimed in claim 2, wherein the contents are writings.

10. The content disclosing support system as claimed in claim 4, wherein the contents are writings.

11. The content disclosing support system as claimed in claim 1, having a base station which transmits and receives information between subscriber terminals, wherein the content acquiring means transmits and receives information through the base station.

12. The content disclosing support system as claimed in claim 4, having a base station which transmits and receives information between subscriber terminals, wherein the content acquiring means transmits and receives information through the base station.

13. The content disclosing support system as claimed in claim 7, having a base station which transmits and receives information between subscriber terminals, wherein the content acquiring means transmits and receives information through the base station.

14. The content disclosing support system as claimed in claim 10, having a base station which transmits and receives information between subscriber terminals, wherein the content acquiring means transmits and receives information through the base station.

15. The content disclosing support system as claimed in claim 2, wherein the user terminal is composed of a cell phone terminal, and the content transmitting means transmits contents to the cell phone terminal.

16. The content disclosing support system as claimed in claim 4, wherein the user terminal is composed of a cell phone terminal, and the content transmitting means transmits contents to the cell phone terminal.

17. The content disclosing support system as claimed in claim 7, wherein the user terminal is composed of a cell phone terminal, and the content transmitting means transmits contents to the cell phone terminal.

18. The content disclosing support system as claimed in claim 10, wherein the user terminal is composed of a cell phone terminal, and the content transmitting means transmits contents to the cell phone terminal.

19. A content disclosing support method comprising the steps of:

transmitting created contents provided by content providers through a network;

5 registering contents provided by unspecified number of content providers;

disclosing the registered contents to the public;

accessing the disclosed contents through the network on condition that a prescribed amount of money is paid;

10 acquiring one or more content(s) at a user's request; and

counting the number of contents acquired for calculating the amount of money to be paid to the content providers.

20. A content disclosing support method comprising the steps of:

registering created contents provided by unspecified number of content providers through a network;

5 disclosing the registered contents to the public;

permitting to access the contents on condition that a prescribed amount of money is paid;

transmitting one or more content(s) to a user terminal through the network at a user's request; and

10 counting the number of contents transmitted to the user terminal in order to calculate the amount of money to be paid to the content providers.

21. The content disclosing support method as claimed in claim 19, wherein the amount of money to be paid to each content provider is determined on the basis of a count number of each content for a specified period of time and a total count number of all contents for the
5 specified period of time.

22. The content disclosing support method as claimed in claim 20, wherein the amount of money to be paid to each content provider is determined on the basis of a count number of each content for a specified period of time and a total count number of all contents for the
5 specified period of time.

23. The content disclosing support method as claimed in claim 19, wherein the user terminal is composed of a cell phone terminal.

24. The content disclosing support method as claimed in claim 20, wherein the user terminal is composed of a cell phone terminal.

25. The content disclosing support method as claimed in claim 22, wherein the user terminal is composed of a cell phone terminal.

26. A recording medium recording a content disclosing support-control program, the control program comprising the steps of:

registering created contents provided by unspecified number of content providers through a network;

5 disclosing the registered contents to the public;

permitting to access the contents on condition that a prescribed amount of money is paid;

transmitting one or more content(s) to a user terminal

through the network at a user's request; and

- 10 counting the number of contents transmitted to the user terminal in order to calculate the amount of money to be paid to the content providers.